

Diagram illustrating a device 100. The device includes a rectangular component labeled 'IC' (Integrated Circuit) at the top, connected to a larger, rounded rectangular body. A circular feature is located on the front face of the body. Reference numerals 102, 104, and 100 are used to identify parts of the device.

Age Group	1980	1990	2000	2010	2020
0-14	15.0	14.0	13.0	12.0	11.0
15-24	12.0	11.0	10.0	9.0	8.0
25-34	10.0	9.0	8.0	7.0	6.0
35-44	8.0	7.0	6.0	5.0	4.0
45-54	6.0	5.0	4.0	3.0	2.0
55-64	4.0	3.0	2.0	1.0	0.0
65-74	2.0	3.0	4.0	5.0	6.0
75+	1.0	2.0	3.0	4.0	5.0

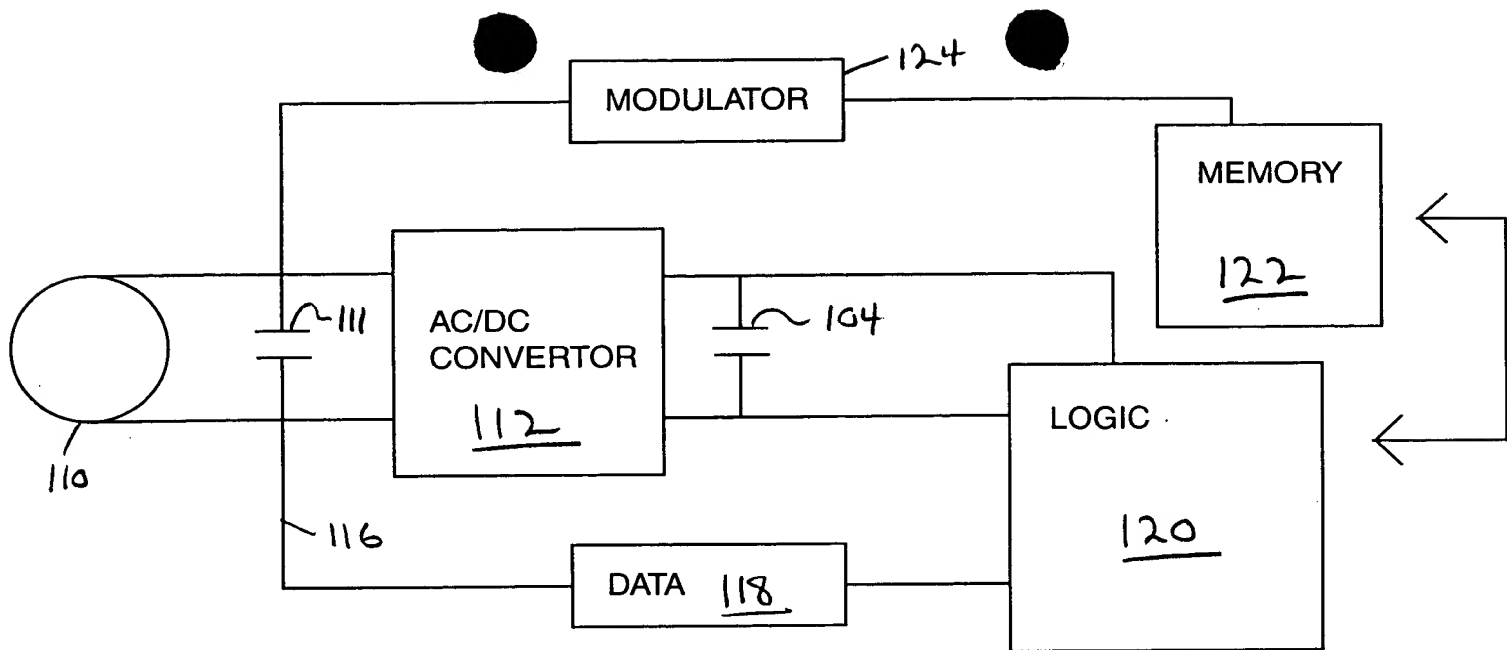


FIG. 1B

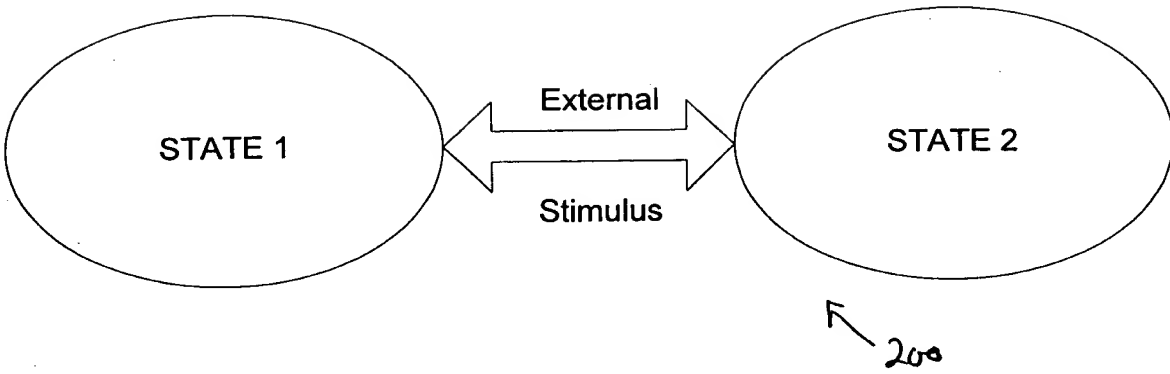


FIG. 2A

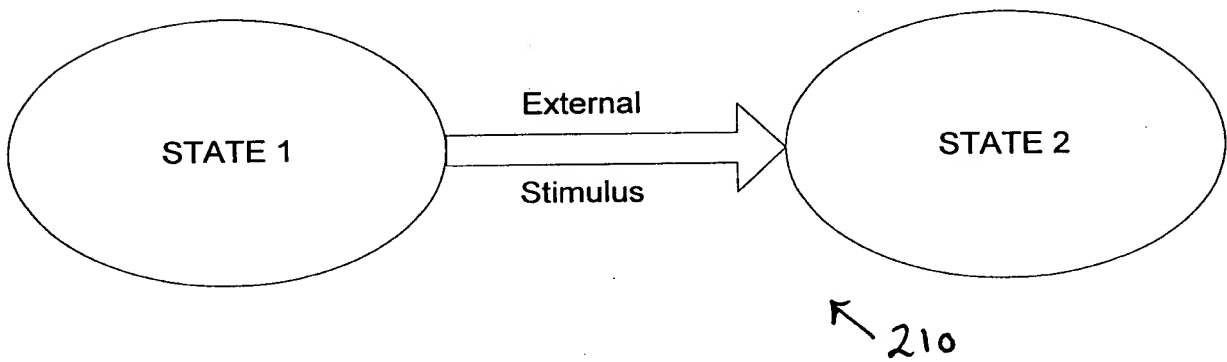


FIG. 2B

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The diagram illustrates a five-state system. A central circle is labeled **STATE 1**. Surrounding it are four other circles, each labeled with a state number: **STATE 2** (top-left), **STATE 3** (top-right), **STATE 4** (bottom-left), and **STATE 5** (bottom-right). Bidirectional arrows connect **STATE 1** to each of the four peripheral states. Additionally, bidirectional arrows connect the peripheral states in a square configuration: **STATE 2** to **STATE 3**, **STATE 3** to **STATE 5**, **STATE 5** to **STATE 4**, and **STATE 4** to **STATE 2**.

FIG. 2C

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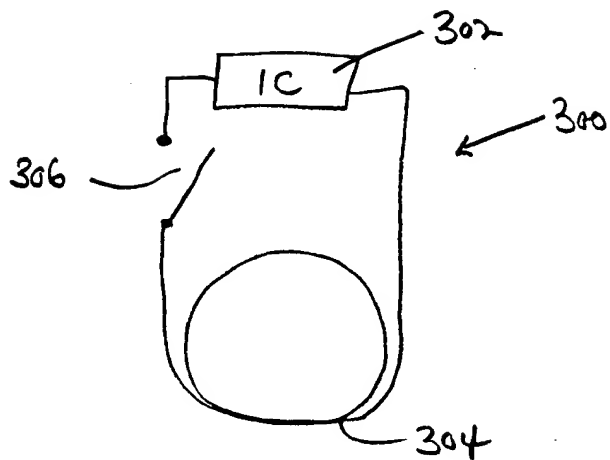


FIG. 3

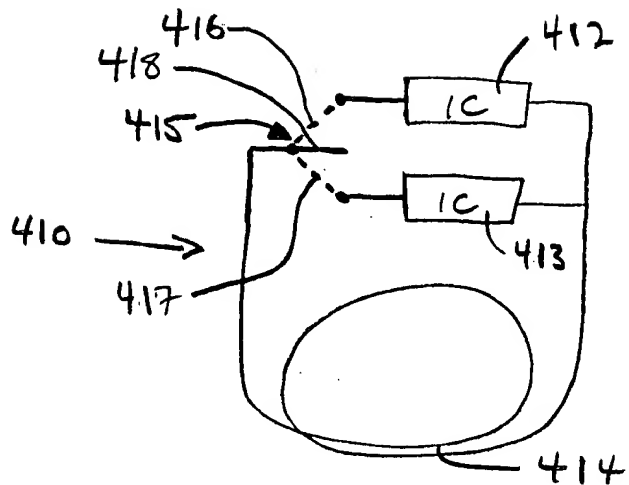


FIG. 4B

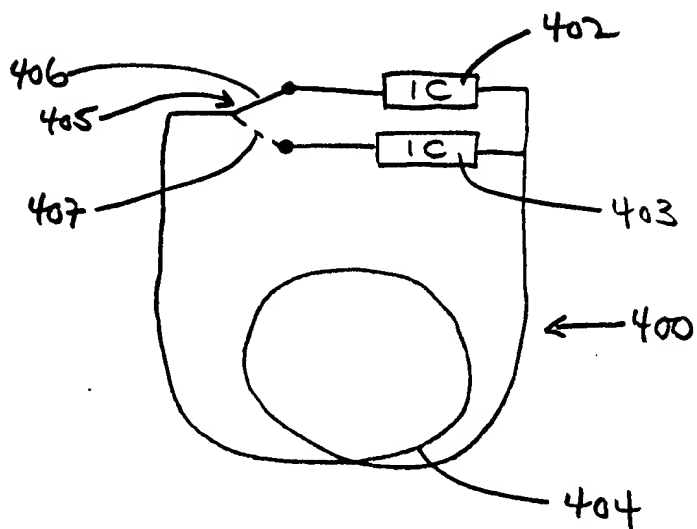


FIG. 4A

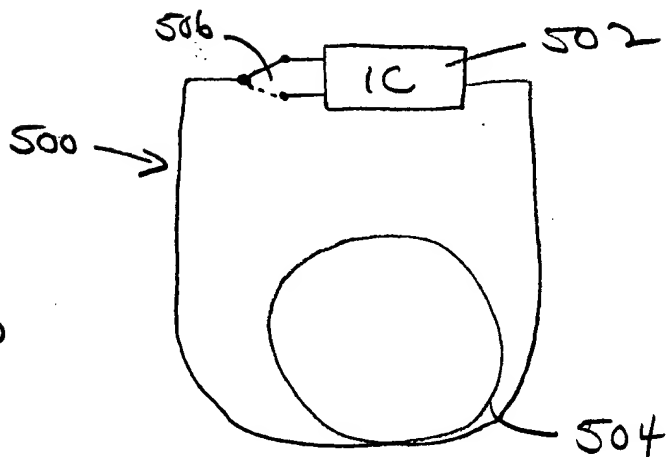


FIG. 5

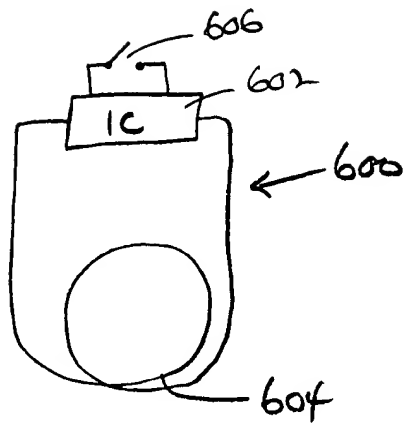


FIG. 6

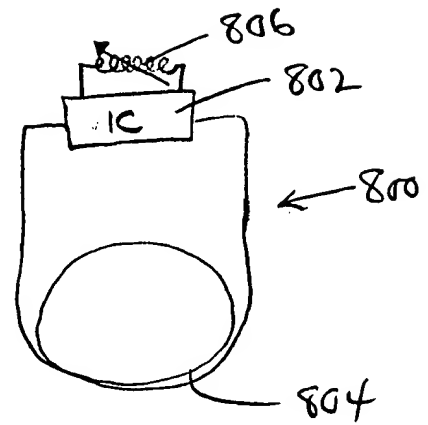


FIG. 8

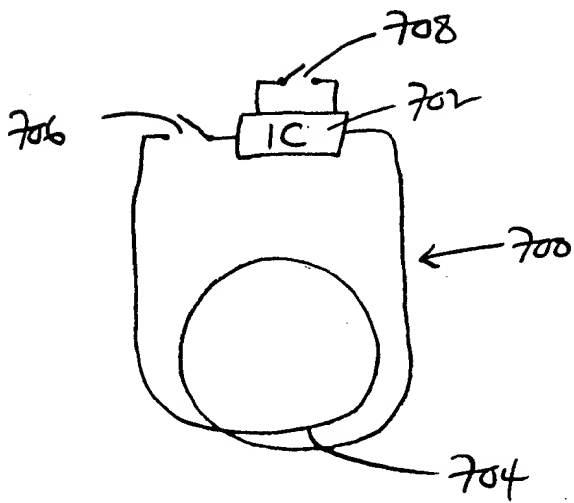


FIG. 7

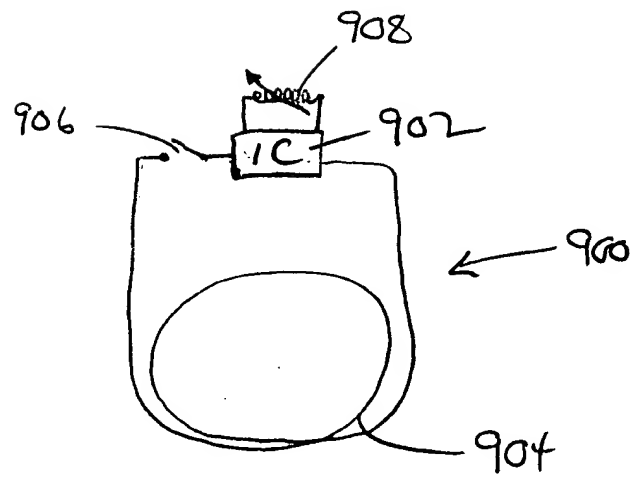


FIG. 9

